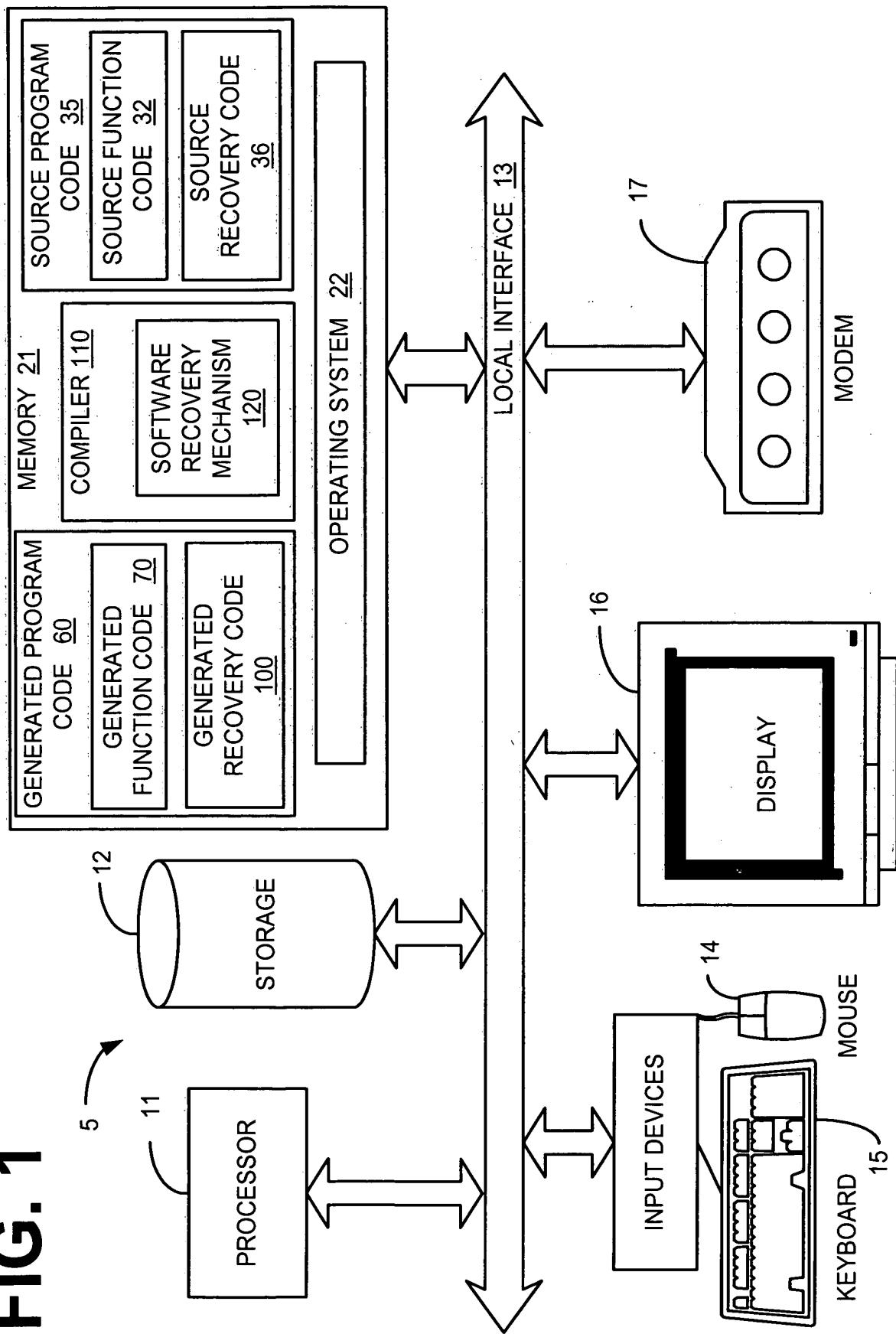


# FIG. 1



# FIG. 2A

PRIOR ART

```
MAIN() 31
{
    I = 0; //INITIALIZATION
    FOR (I=INIT();I<5;I++)
    {
        // CALL FUNCTION A
        A(I);
        // FURTHER PROCESSING
        I++;
    }
}
```

# FIG. 2B

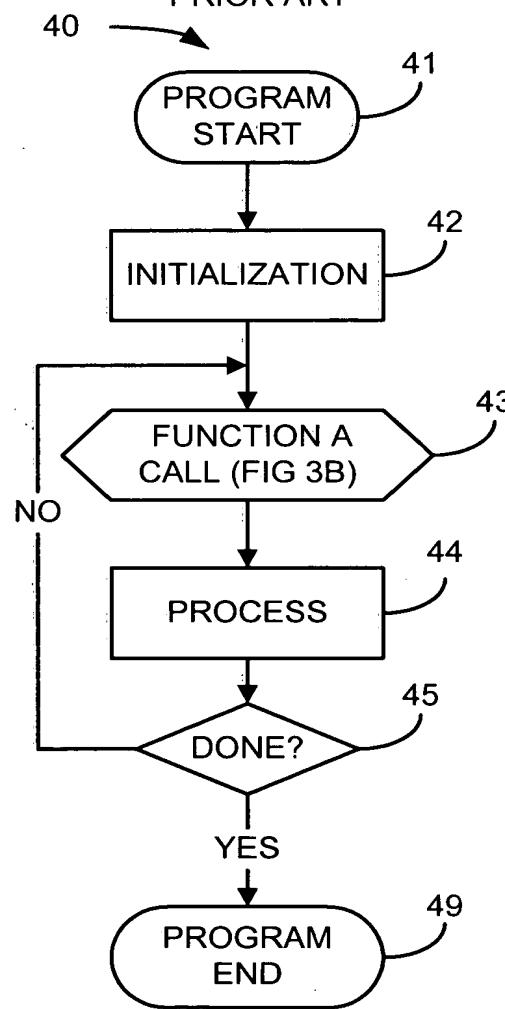
PRIOR ART

```
VOID A( INT X ) 32
{
    ASSERT(X > 0);
    // FURTHER
    // PROCESSING
    RETURN;
}
```

00000000000000000000000000000000

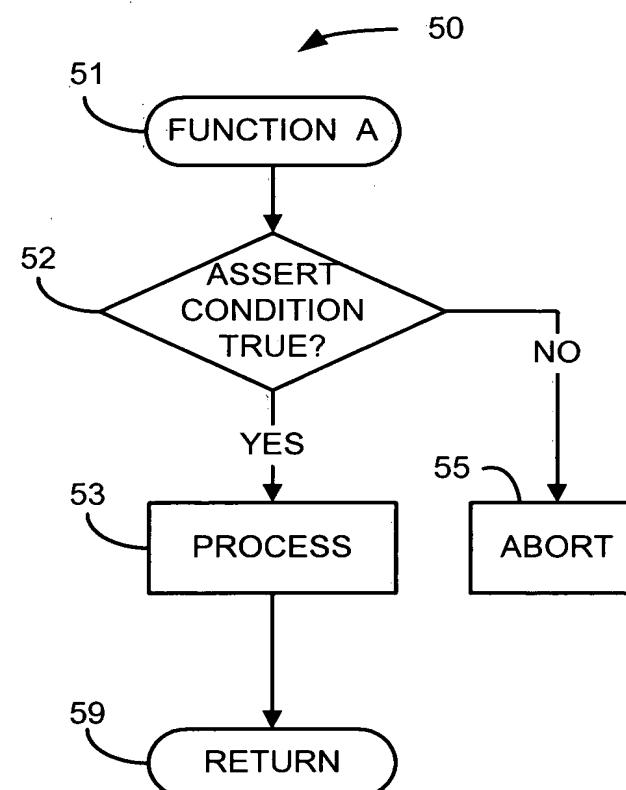
# FIG. 3A

PRIOR ART



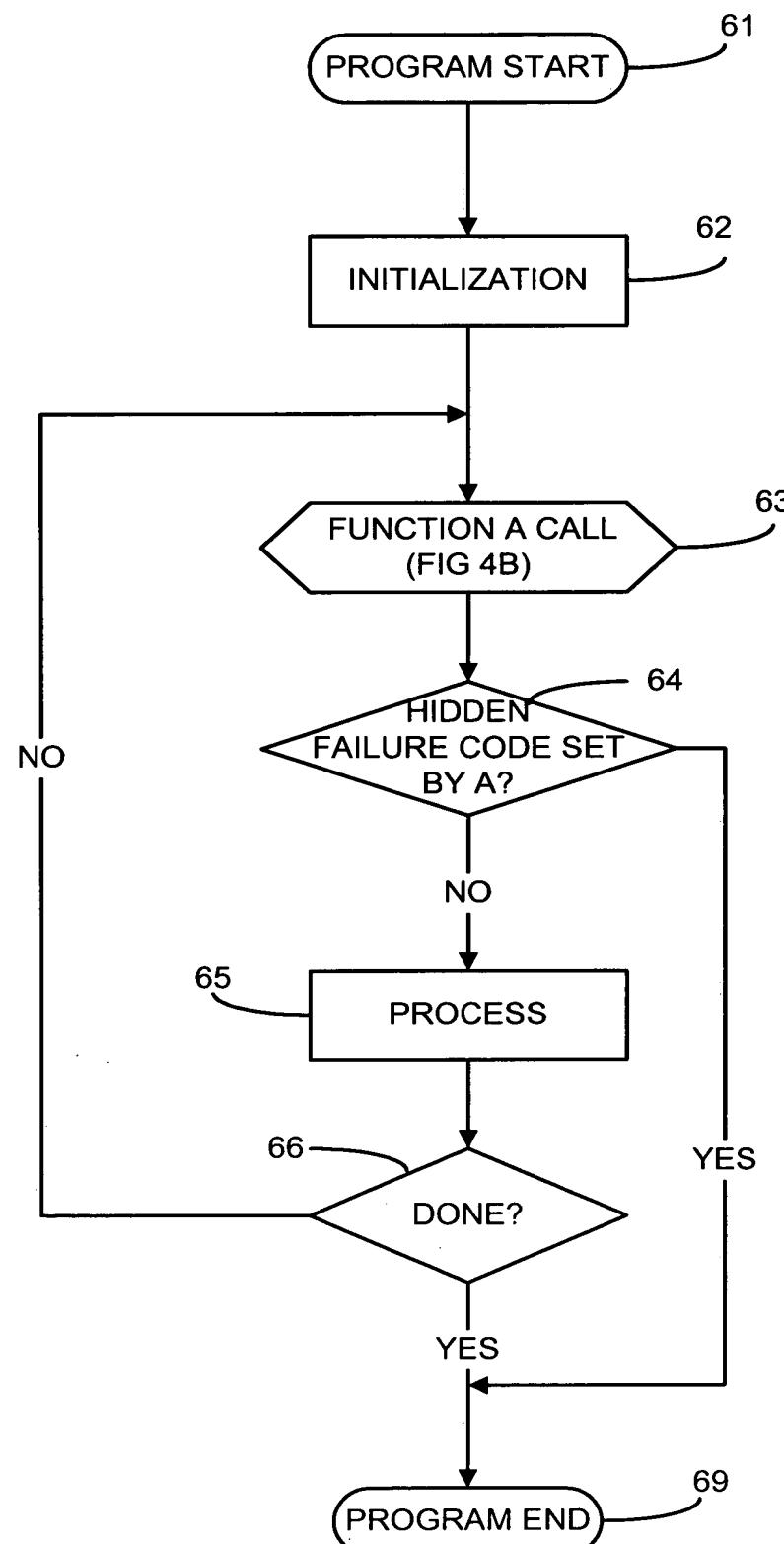
# FIG. 3B

PRIOR ART

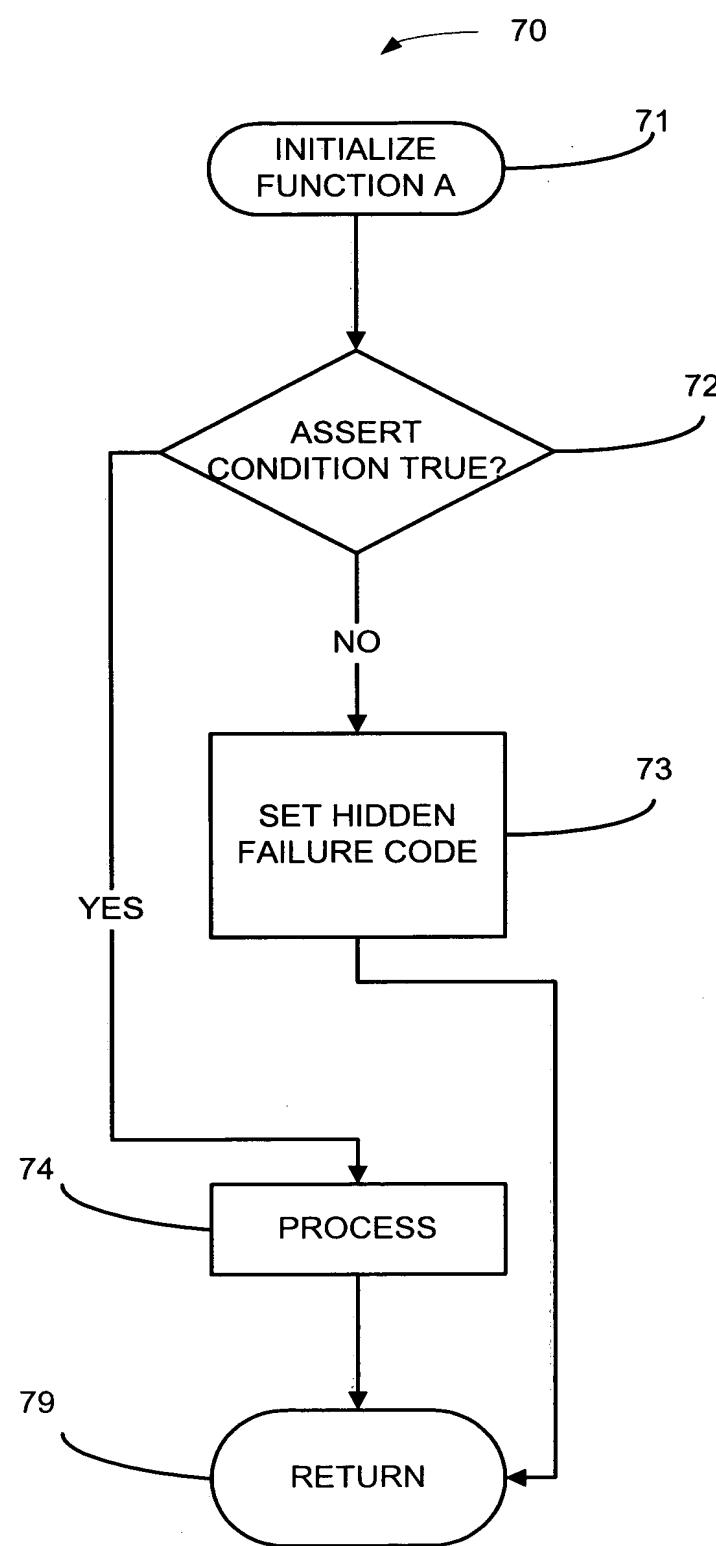


# FIG. 4A

60



# FIG. 4B



APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

# FIG. 5A

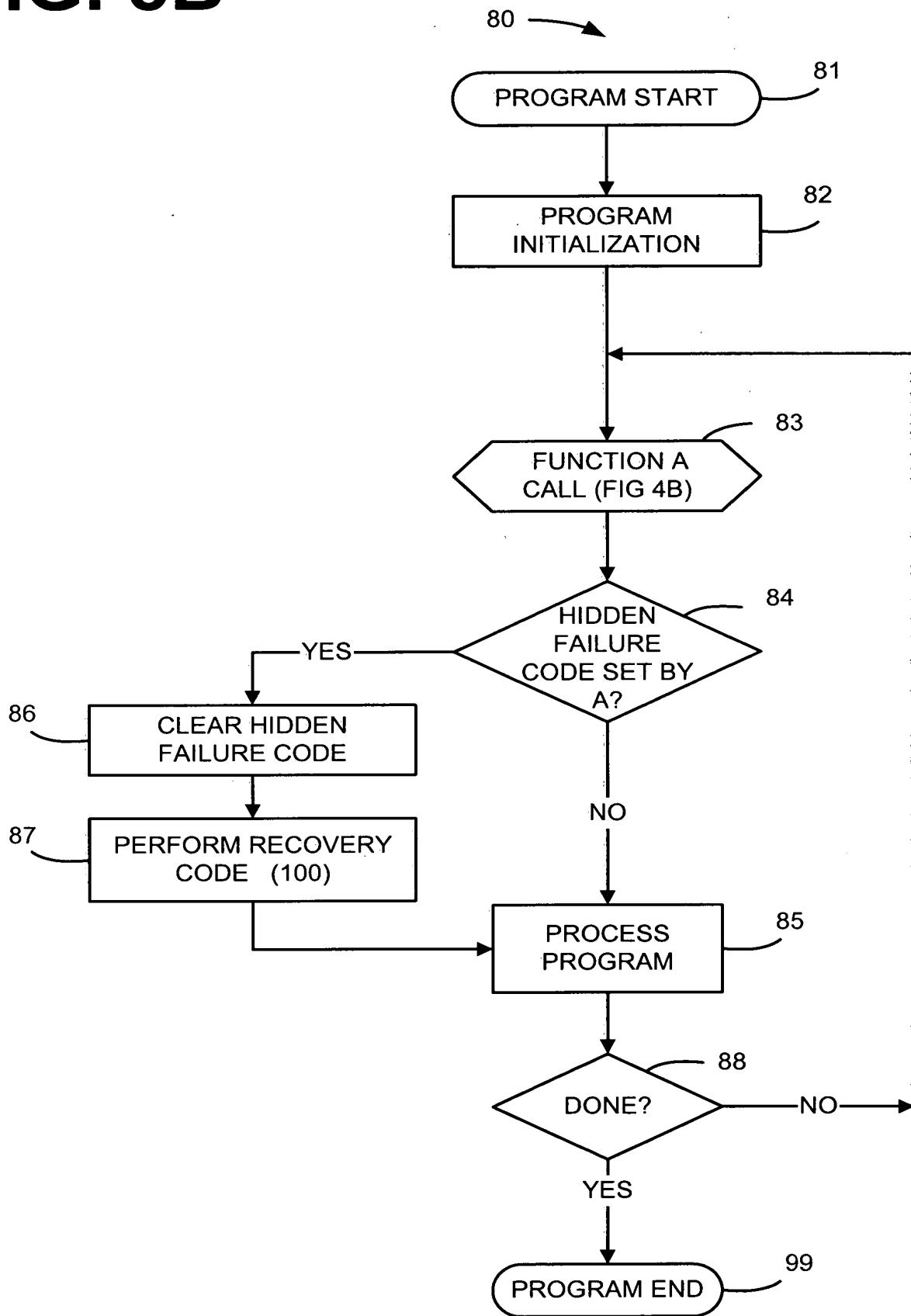
```
MAIN()
{
    I = 0; //INITIALIZATION
    FOR ( I = INIT(); I < 5; I++)
    {
        // CALL FUNCTION A
        A(I);
```

35

```
#PRAGMA RECOVER BEGIN      36
    // RECOVERY CODE
    IF (I < -99)
    {
        ABORT();
    }
    IF (I <= 0)
    {
        I = 1;
    }
#PRAGMA RECOVER END
```

```
    // FURTHER PROCESSING
    I++;
}
```

# FIG. 5B



# FIG. 6

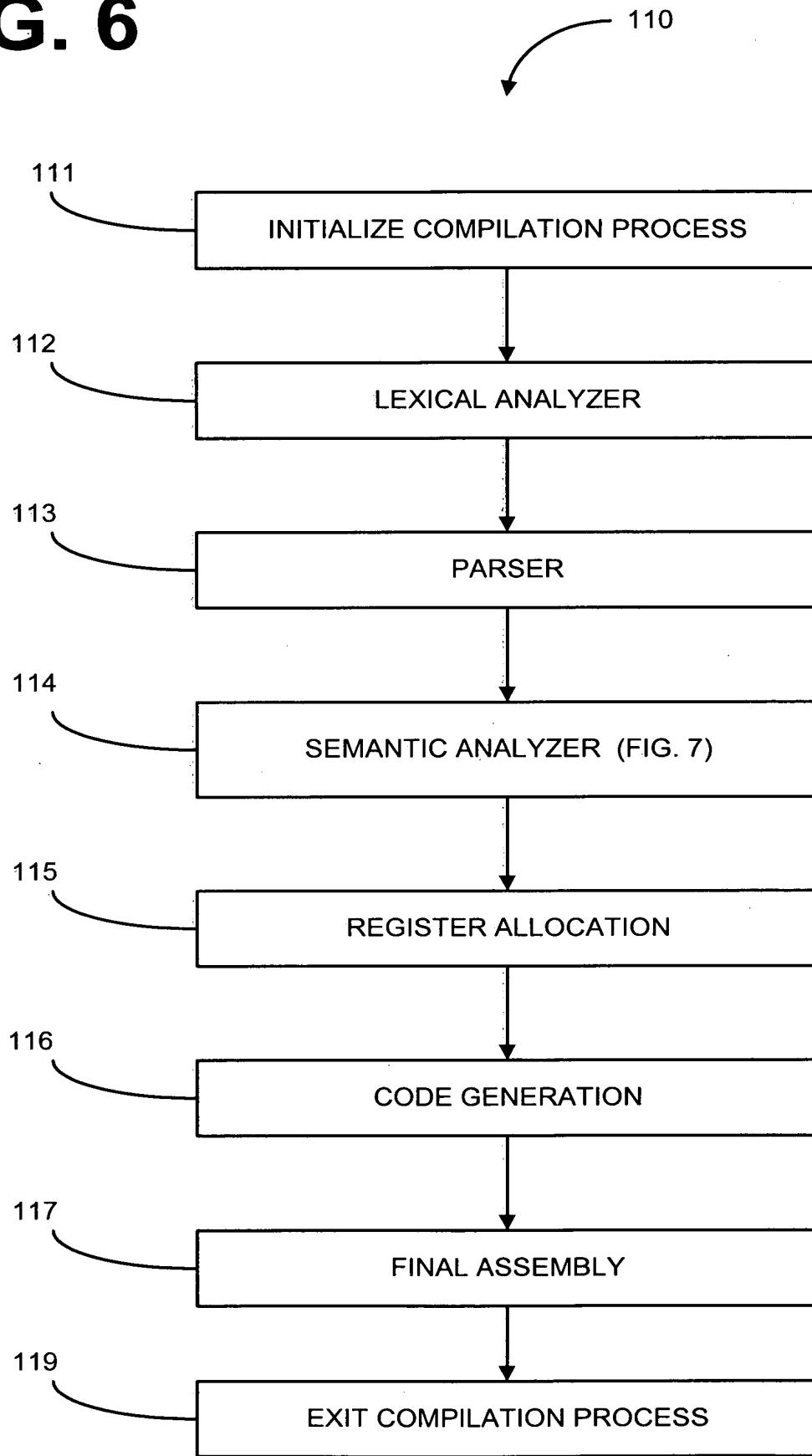
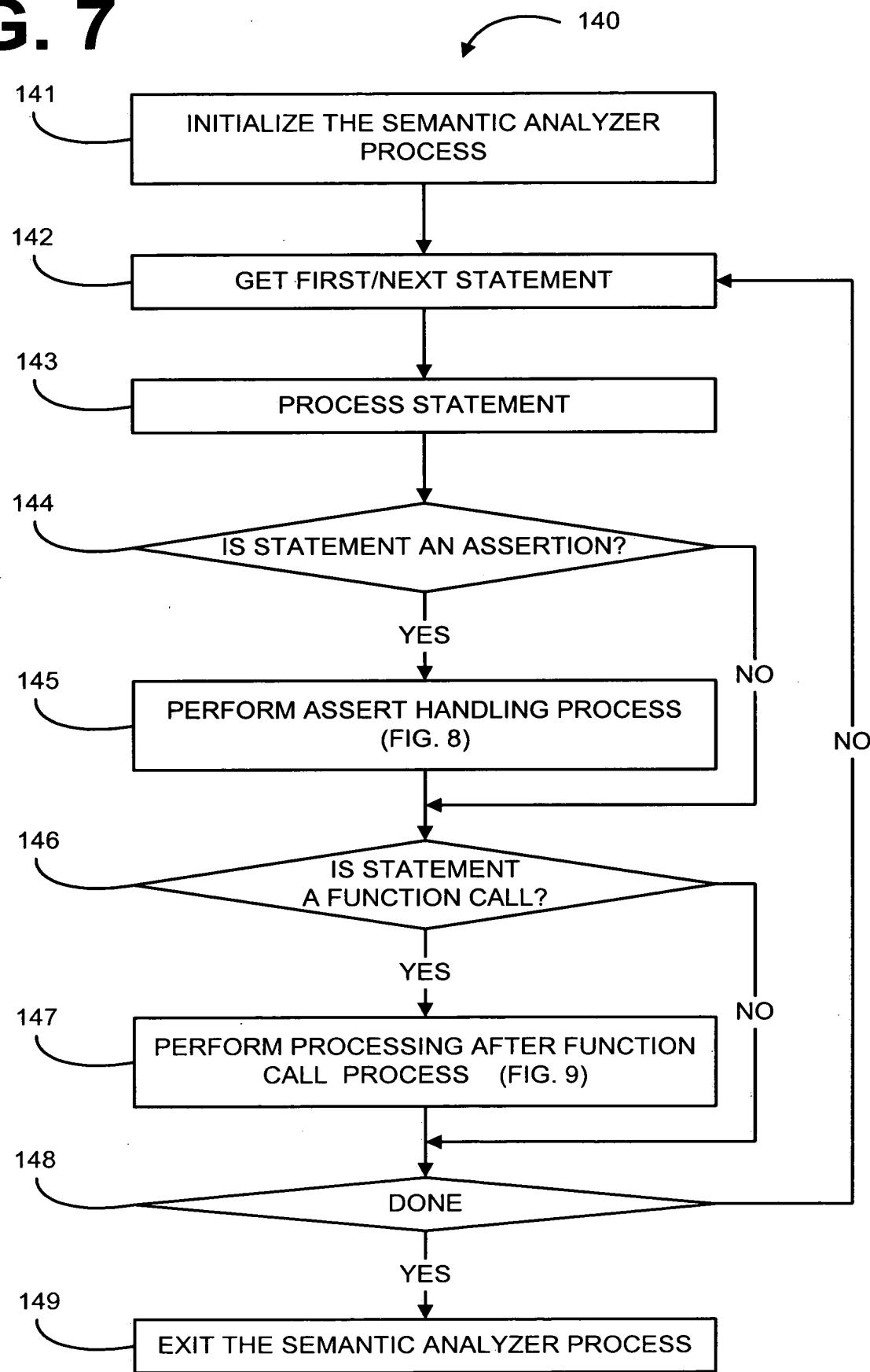
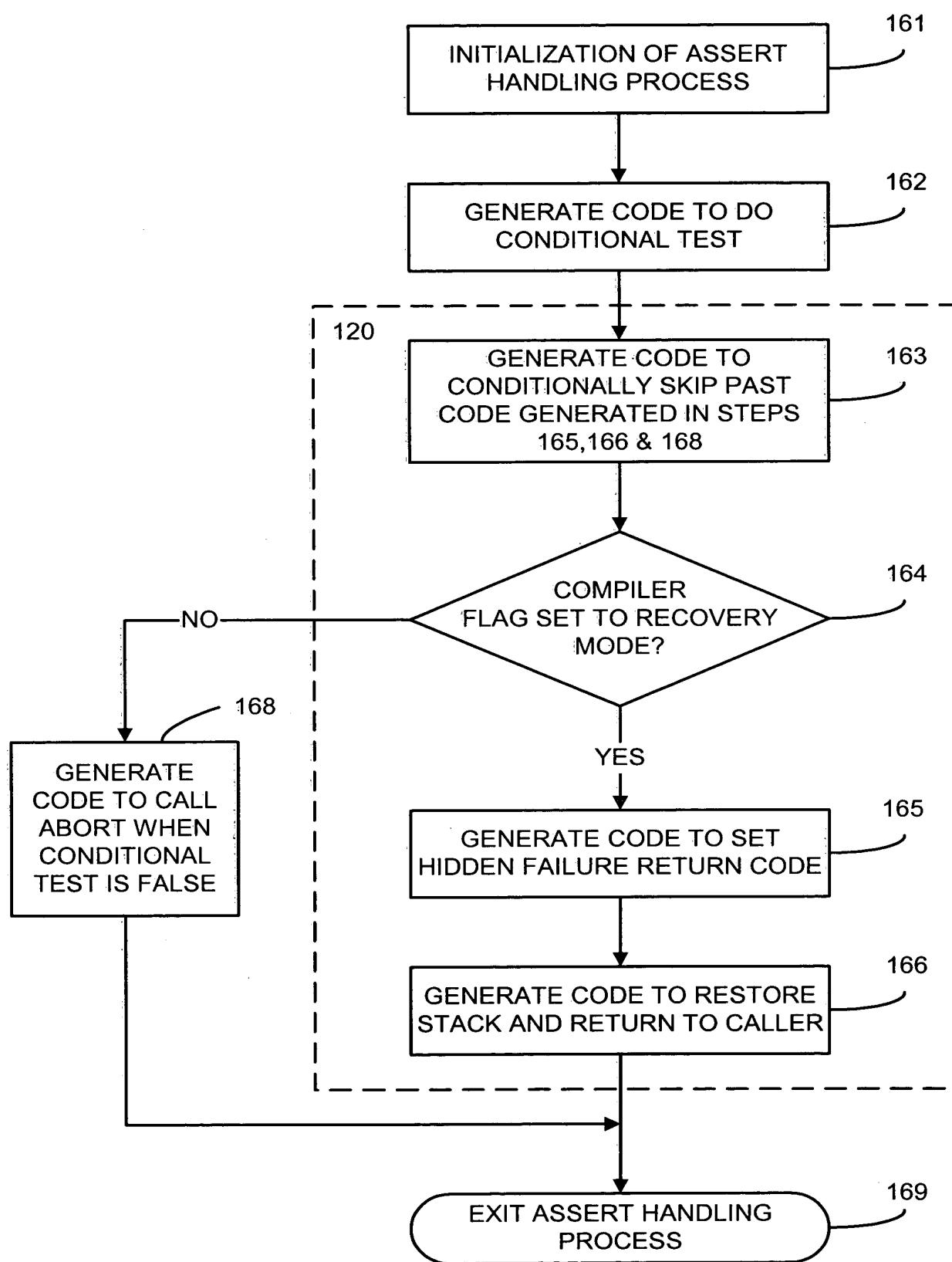


FIG. 7



# FIG. 8



**FIG. 9**

